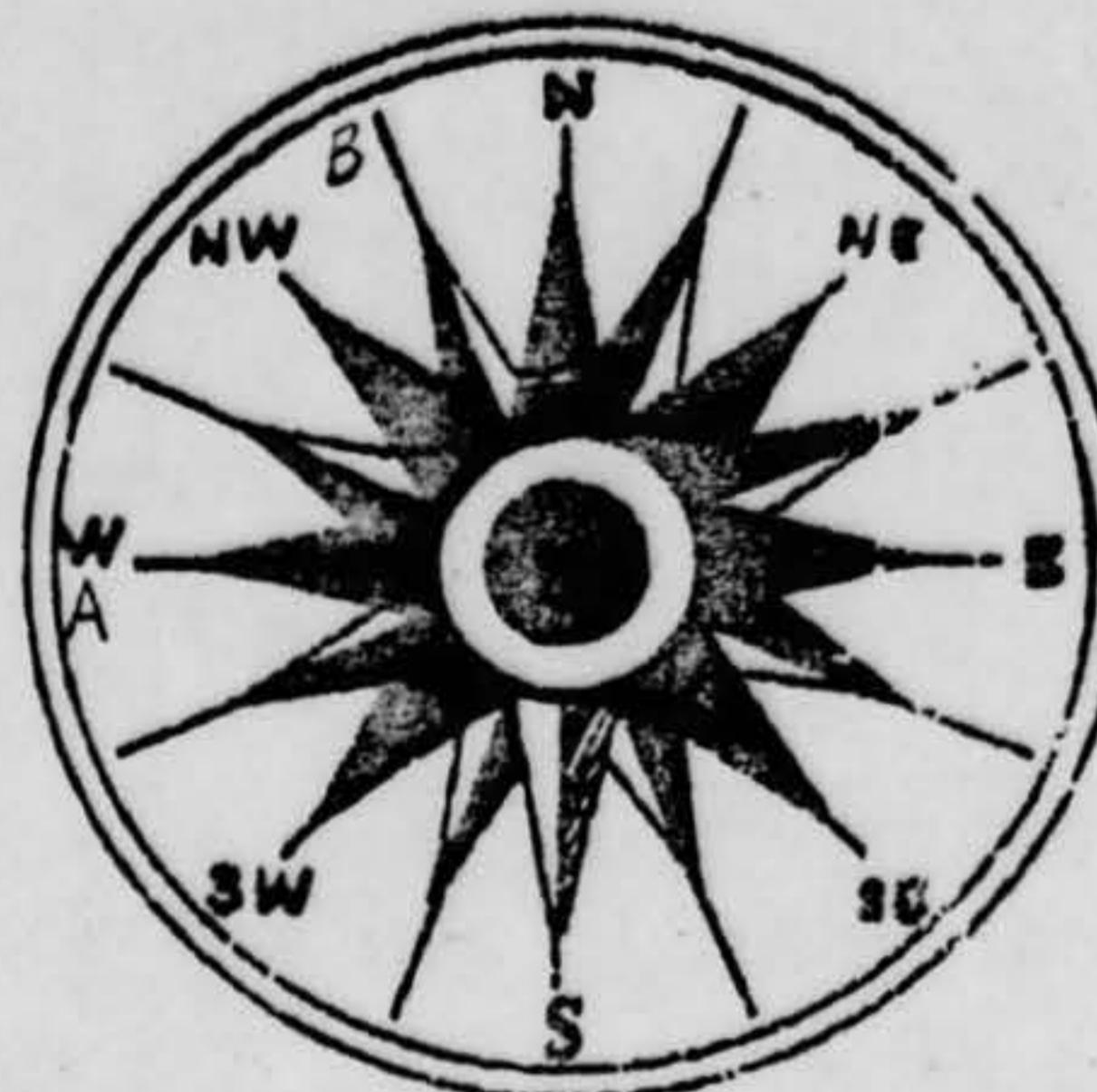
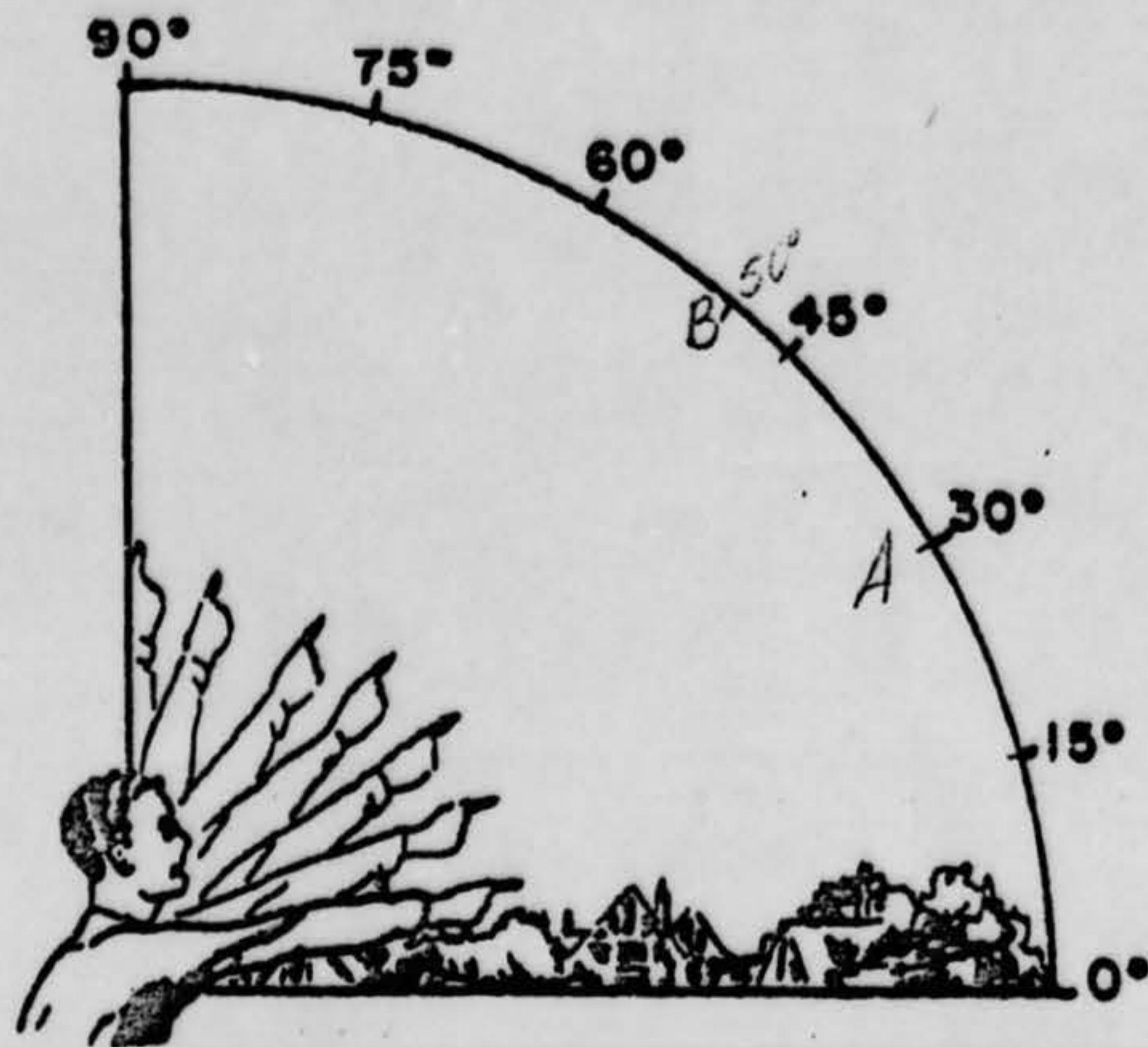


## PROJECT 10073 RECORD

1. DATE - TIME GROUP 1 Nov. 66 2/0125Z	2. LOCATION Roanoke Rapids, North Carolina	one witness
3. SOURCE Military	10. CONCLUSION Satellite(possible) ✓ <i>JW</i>	
4. NUMBER OF OBJECTS One		
5. LENGTH OF OBSERVATION 25 minutes	11. BRIEF SUMMARY AND ANALYSIS Observer watched a star like object slightly dimmer than the north star. The object looked like a bright star or satellite considering size, shape, etc. The observer felt that this was a satellite of some kind.	
6. TYPE OF OBSERVATION Ground Visual	The description is consistent with that of a satellite observation.	
7. COURSE NNE		
8. PHOTOS <input type="checkbox"/> Yes <input checked="" type="checkbox"/> No		
9. PHYSICAL EVIDENCE <input type="checkbox"/> Yes <input checked="" type="checkbox"/> No		

FORM  
FTD SEP 63 0-329 (TDE) Previous editions of this form may be used.

27. In the following sketch, imagine that you are at the point shown. Place an "A" on the curved line to show how high the object was above the horizon (skyline) when you first saw it. Place a "B" on the same curved line to show how high the object was above the horizon (skyline) when you last saw it. Place an "A" on the compass when you first saw it. Place a "B" on the compass where you last saw the object.



28. Draw a picture that will show the motion that the object or objects made. Place an "A" at the beginning of the path, a "B" at the end of the path, and show any changes in direction during the course.



29. IF there was MORE THAN ONE object, then how many were there? \_\_\_\_\_

Draw a picture of how they were arranged, and put an arrow to show the direction that they were traveling.

30. Have you ever seen this, or a similar object before. If so give date or dates and location.

ON THE 9, OCT, 66 AT 0220Z APPROX. THIS OBJECT WAS IDENTIFIED AS ECHO I BY SPADATS. OTHER TIMES THAT I CAN'T REMEMBER THE DATE OR TIME I HAVE SEEN AN OBJECT LIKE THIS.

31. Was anyone else with you at the time you saw the object? (Circle One)

Yes  No

31.1 IF you answered YES, did they see the object too? (Circle One)

Yes  No

31.2 Please list their names and addresses:

my wife [REDACTED]

my son [REDACTED]

my two daughters - [REDACTED]

32. Please give the following information about yourself:

NAME \_\_\_\_\_

Last Name

First Name

Middle Name

ADDRESS \_\_\_\_\_

Street

632<sup>nd</sup> RADAR SQ. ROANOKE RAPIDS

N.C.

City

Zone

State

TELEPHONE NUMBER

NONE

AGE 35

SEX M

Indicate any additional information about yourself, including any special experience, which might be pertinent.

I'VE WORK IN RADAR SINCE 54.

33. When and to whom did you report that you had seen the object? DUTY DIRECTOR AT 33RD HQ.

1 NOV 66

Day

Month

Year

FORT LEE, VA.

34. Date you completed this questionnaire:

22 NOV 66  
Day Month Year

35. Information which you feel pertinent and which is not adequately covered in the specific points of the questionnaire or a narrative explanation of your sighting.

THE NIGHT I REPORTED THIS, I TOLD THE DIRECTOR I  
BELIEVED IT WAS A SATELLITE AND I STILL BELIEVE IT WAS,  
HOW EVER ITS MOVEMENT WAS WHAT MADE ME REPORT IT.  
I'VE SEEN A NUMBER OF SATELLITE BEFORE BUT NONE OF THEM  
CHANGED COURSE AS THIS ONE DID. THE ANSWER TO MY  
SIGHTING MY BE FOUND IN "WIR 45/66" DATED 11 NOV 66 PAGE 6.  
I JUST NOTICED THIS TONIGHT. THIS IS PROBABLY WHAT I SAW.

It checks!

(H)

1 November 66 02/01/2022  
ROANOKE RAPIDS, N.C.

TDETR /Maj Quintanilla, Jr/70916/hl/10 Nov 66

UFO Sighting, 1 November 1966

NOV 16 1966

632nd Radar Squadron  
Attn: SSgt Robert Key

Reference your unidentified observation of 2 November 1966.  
The information which we have received is not sufficient for  
evaluation. Request you complete the attached FTD Form 164.

FOR THE COMMANDER

*L. De Goes*  
LOUIS DE GOES, Colonel, USAF  
Director of Technology & Subsystems

1 Atch  
FTD Form 164

COORDINATION  
ORIGINATOR:

*(H)*  
TDETR MAJ H QUINTANILLA, Jr

DATED 10 Nov 66

*David P. Van Derveer*  
TDET

DATED 14 Nov 66

subj: UFO Lighting, 1 November 1966

To: ~~632nd Radar Squadron~~

632nd Radar Squadron  
Attn: SSgt Robert Key

Letterhead

for the Commander

envelope  
add  
FT. LEE AFS, Va

1 A to H  
FTD FORM  
164 ~~11~~

1. WAS IT A SATELLITE OR AN UNKNOWN AIRCRAFT?  
2. WHAT SOURCE OF INFORMATION FOR IDENTIFICATION OF THE OBJECTS.

A. FIN  
B. WHITE  
C. GREEN  
D. N/A  
E. NONE  
F. NONE  
G. NONE

H. LOOKED LIKE SATELLITE  
I. WENT OUT TO LOOK AT SATELLITE  
J. 30 DEGREES ABOVE HORIZON  
K. 450 DEGREES FROM GEOREF SUBL ONL  
L. BEARING 330 DEGREES, 50 DEGREES FROM HORIZON

looking in  
the west

Page A  
② 0140z 9<sup>4</sup><sub>35</sub>

mc N ready

?

PAGE 2 RUEBAPNS92 UNCLAS

M. CHANGED HEADING TO 360 DEGREES AND APPROXIMATELY EIGHT MINUTES  
END OF TRAVEL IT WENT INTO COUNTERTOLOCHEE CRIT AND MADE

N. ONE CRIT BEFORE DISAPPEARING

O. GRADUALLY LOST SIGHT

P. 25 MINUTES

Q. 1. GROUND VISUAL

R. 2. N/A

S. 3. N/A

T. 1. 2 NOV 66 0123Z

U. NIGHT

V. GEOREF GJN1 2321 ROANKE RAPIDS AFS, NORTH CAROLINA

W. 1. N/A

2. S/SGT ROBERT KEY

3. 832 ADG9 RADAR SRON

4. RADAR OPERATOR

5. 1. 20000 FT

6. 50000 FT 120 DEGREES AT 10 KTS

7. 100000 FT 210 DEGREES AT 20 KTS

8. 150000 FT 225 DEGREES AT 40 KTS

9. 200000 FT 230 DEGREES AT 50 KTS

PAGE 3 RUEBAPNS92 UNCLAS

1. 200000 FT 230 DEGREES AT 50 KTS

2. 250000 FT 230 DEGREES AT 50 KTS

3. 300000 FT 230 DEGREES AT 50 KTS

4. 350000 FT 230 DEGREES AT 50 KTS

5. 400000 FT 230 DEGREES AT 50 KTS

6. 450000 FT 230 DEGREES AT 50 KTS

7. 500000 FT 230 DEGREES AT 50 KTS

8. 550000 FT 230 DEGREES AT 50 KTS

9. 600000 FT 230 DEGREES AT 50 KTS

10. 650000 FT 230 DEGREES AT 50 KTS

11. 700000 FT 230 DEGREES AT 50 KTS

12. 750000 FT 230 DEGREES AT 50 KTS

13. 800000 FT 230 DEGREES AT 50 KTS

14. 850000 FT 230 DEGREES AT 50 KTS

15. 900000 FT 230 DEGREES AT 50 KTS

16. 950000 FT 230 DEGREES AT 50 KTS

17. 1000000 FT 230 DEGREES AT 50 KTS

18. 1050000 FT 230 DEGREES AT 50 KTS

19. 1100000 FT 230 DEGREES AT 50 KTS

20. 1150000 FT 230 DEGREES AT 50 KTS

21. 1200000 FT 230 DEGREES AT 50 KTS

22. 1250000 FT 230 DEGREES AT 50 KTS

23. 1300000 FT 230 DEGREES AT 50 KTS

24. 1350000 FT 230 DEGREES AT 50 KTS

25. 1400000 FT 230 DEGREES AT 50 KTS

26. 1450000 FT 230 DEGREES AT 50 KTS

27. 1500000 FT 230 DEGREES AT 50 KTS

28. 1550000 FT 230 DEGREES AT 50 KTS

29. 1600000 FT 230 DEGREES AT 50 KTS

30. 1650000 FT 230 DEGREES AT 50 KTS

31. 1700000 FT 230 DEGREES AT 50 KTS

32. 1750000 FT 230 DEGREES AT 50 KTS

33. 1800000 FT 230 DEGREES AT 50 KTS

34. 1850000 FT 230 DEGREES AT 50 KTS

35. 1900000 FT 230 DEGREES AT 50 KTS

36. 1950000 FT 230 DEGREES AT 50 KTS

37. 2000000 FT 230 DEGREES AT 50 KTS

38. 2050000 FT 230 DEGREES AT 50 KTS

39. 2100000 FT 230 DEGREES AT 50 KTS

40. 2150000 FT 230 DEGREES AT 50 KTS

41. 2200000 FT 230 DEGREES AT 50 KTS

42. 2250000 FT 230 DEGREES AT 50 KTS

43. 2300000 FT 230 DEGREES AT 50 KTS

44. 2350000 FT 230 DEGREES AT 50 KTS

45. 2400000 FT 230 DEGREES AT 50 KTS

46. 2450000 FT 230 DEGREES AT 50 KTS

47. 2500000 FT 230 DEGREES AT 50 KTS

48. 2550000 FT 230 DEGREES AT 50 KTS

49. 2600000 FT 230 DEGREES AT 50 KTS

50. 2650000 FT 230 DEGREES AT 50 KTS

51. 2700000 FT 230 DEGREES AT 50 KTS

52. 2750000 FT 230 DEGREES AT 50 KTS

53. 2800000 FT 230 DEGREES AT 50 KTS

54. 2850000 FT 230 DEGREES AT 50 KTS

55. 2900000 FT 230 DEGREES AT 50 KTS

56. 2950000 FT 230 DEGREES AT 50 KTS

57. 3000000 FT 230 DEGREES AT 50 KTS

58. 3050000 FT 230 DEGREES AT 50 KTS

59. 3100000 FT 230 DEGREES AT 50 KTS

60. 3150000 FT 230 DEGREES AT 50 KTS

61. 3200000 FT 230 DEGREES AT 50 KTS

62. 3250000 FT 230 DEGREES AT 50 KTS

63. 3300000 FT 230 DEGREES AT 50 KTS

64. 3350000 FT 230 DEGREES AT 50 KTS

65. 3400000 FT 230 DEGREES AT 50 KTS

66. 3450000 FT 230 DEGREES AT 50 KTS

67. 3500000 FT 230 DEGREES AT 50 KTS

68. 3550000 FT 230 DEGREES AT 50 KTS

69. 3600000 FT 230 DEGREES AT 50 KTS

70. 3650000 FT 230 DEGREES AT 50 KTS

71. 3700000 FT 230 DEGREES AT 50 KTS

72. 3750000 FT 230 DEGREES AT 50 KTS

73. 3800000 FT 230 DEGREES AT 50 KTS

74. 3850000 FT 230 DEGREES AT 50 KTS

75. 3900000 FT 230 DEGREES AT 50 KTS

76. 3950000 FT 230 DEGREES AT 50 KTS

77. 4000000 FT 230 DEGREES AT 50 KTS

78. 4050000 FT 230 DEGREES AT 50 KTS

79. 4100000 FT 230 DEGREES AT 50 KTS

80. 4150000 FT 230 DEGREES AT 50 KTS

81. 4200000 FT 230 DEGREES AT 50 KTS

82. 4250000 FT 230 DEGREES AT 50 KTS

83. 4300000 FT 230 DEGREES AT 50 KTS

84. 4350000 FT 230 DEGREES AT 50 KTS

85. 4400000 FT 230 DEGREES AT 50 KTS

86. 4450000 FT 230 DEGREES AT 50 KTS

87. 4500000 FT 230 DEGREES AT 50 KTS

88. 4550000 FT 230 DEGREES AT 50 KTS

89. 4600000 FT 230 DEGREES AT 50 KTS

90. 4650000 FT 230 DEGREES AT 50 KTS

91. 4700000 FT 230 DEGREES AT 50 KTS

92. 4750000 FT 230 DEGREES AT 50 KTS

93. 4800000 FT 230 DEGREES AT 50 KTS

94. 4850000 FT 230 DEGREES AT 50 KTS

95. 4900000 FT 230 DEGREES AT 50 KTS

96. 4950000 FT 230 DEGREES AT 50 KTS

97. 5000000 FT 230 DEGREES AT 50 KTS

98. 5050000 FT 230 DEGREES AT 50 KTS

99. 5100000 FT 230 DEGREES AT 50 KTS

100. 5150000 FT 230 DEGREES AT 50 KTS

101. 5200000 FT 230 DEGREES AT 50 KTS

102. 5250000 FT 230 DEGREES AT 50 KTS

103. 5300000 FT 230 DEGREES AT 50 KTS

104. 5350000 FT 230 DEGREES AT 50 KTS

105. 5400000 FT 230 DEGREES AT 50 KTS

106. 5450000 FT 230 DEGREES AT 50 KTS

107. 5500000 FT 230 DEGREES AT 50 KTS

&lt;

1870-1871

## U.S. AIR FORCE TECHNICAL INFORMATION

This questionnaire has been prepared so that you can give the U.S. Air Force as much information as possible concerning the unidentified aerial phenomenon that you have observed. Please try to answer as many questions as you possibly can. The information that you give will be used for research purposes. Your name will not be used in connection with any statements, conclusions, or publications without your permission. We request this personal information so that if it is deemed necessary, we may contact you for further details.

## 1. When did you see the object?

1      11      66

Day      Month      Year

## 2. Time of day:

20      25

Hour      Minutes

2/21      252

(Circle One):      A.M.      or      P.M.

## 3. Time Zone:

(Circle One):      a. Eastern  
b. Central  
c. Mountain  
d. Pacific  
e. Other

(Circle One):      a. Daylight Saving  
b. Standard

## 4. Where were you when you saw the object?

632<sup>nd</sup> Radar Sq.

Nearest Postal Address

Roanoke Rapids

City or Town

North Carolina

State or County

## 5. How long was object in sight? (Total Duration)

0      25      0

Hours      Minutes      Seconds

a. Certain  
b. Fairly certain

c. Not very sure  
d. Just a guess

5.1 How was time in sight determined?

Wrist Watch

5.2 Was object in sight continuously?

Yes            No

## 6. What was the condition of the sky?

## DAY

a. Bright  
b. Cloudy

## NIGHT

a. Bright  
b. Cloudy

## 7. IF you saw the object during DAYLIGHT, where was the SUN located as you looked at the object?

(Circle One):      a. In front of you  
b. In back of you  
c. To your right

d. To your left  
e. Overhead  
f. Don't remember

8. IF you saw the object at NIGHT, what did you notice concerning the STARS and MOON?

### 8.1 STARS (Circle One):

- a. None
- b. A few
- c. Many
- d. Don't remember

## 8.2 MOON (Circle One):

- a. Bright moonlight
- b. Dull moonlight
- c. No moonlight – pitch dark
- d. Don't remember

9. What were the weather conditions at the time you saw the object?

**CLOUDS (Circle One):**

- a. Clear sky
- b. Hazy
- c. Scattered clouds
- d. Thick or heavy clouds

**WEATHER (Circle One):**

- a. Dry
- b. Fog, mist, or light rain
- c. Moderate or heavy rain
- d. Snow
- e. Don't remember

10. The object appeared: (Circle One).

- a. Solid
- b. Transparent
- c. Vapor
- d. As a liquid
- e. Don't remember

11. If it appeared as a light, was it brighter than the brightest stars? (Circle One):

- a. Brighter
- b. Dimmer
- c.  About the same
- d. Don't know

### 11.1 Compare brightness to some common object:

SLIGHTLY LESS THAN THE NORTH STAR

12. The edges of the object were:

(Circle One) a. Fuzzy or blurred  
 b. Like a bright star  
c. Sharply outlined  
d. Don't remember

e. Other \_\_\_\_\_

13. Did the object:

(Circle One for each question)

- a. Appear to stand still at any time?
- b. Suddenly speed up and rush away at any time?
- c. Break up into parts or explode?
- d. Give off smoke?
- e. Change brightness?
- f. Change shape?
- g. Flash or flicker?
- h. Disappear and reappear?

14. Did the object disappear while you were watching it? If so, how?

No

15. Did the object move behind something at any time, particularly a cloud?

(Circle One): Yes  No Don't Know. If you answered YES, then tell what it moved behind:

16. Did the object move in front of something at any time, particularly a cloud?

(Circle One): Yes  No Don't Know. If you answered YES, then tell what it moved in front of:

17. Tell in a few words the following things about the object:

a. Sound None

b. Color THAT OF A BRIGHT STAR OR SATELLITE

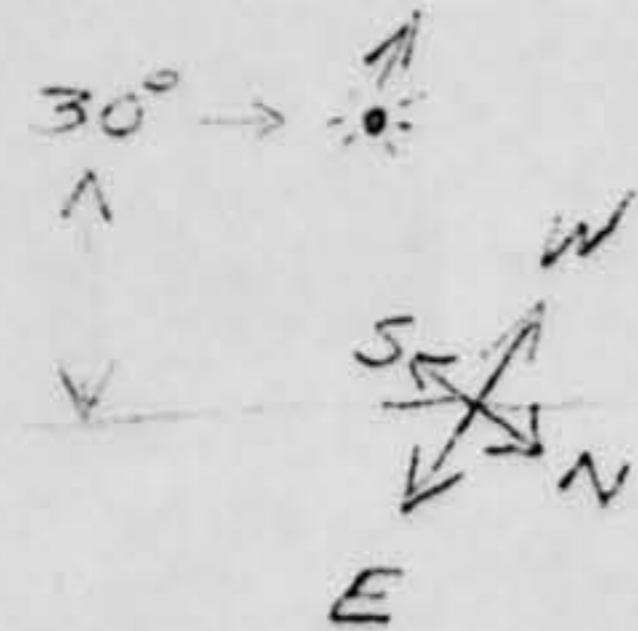
18. We wish to know the angular size. Hold a match stick at arm's length in line with a known object and note how much of the object is covered by the head of the match. If you had performed this experiment at the time of the sighting, how much of the object would have been covered by the match head?

ALL OF IT.

19. Draw a picture that will show the shape of the object or objects. Label and include in your sketch any details of the object that you saw such as wings, protrusions, etc., and especially exhaust trails or vapor trails.

Place an arrow beside the drawing to show the direction the object was moving.

THE OBJECT LOOKED LIKE A BRIGHT STAR OR SATELLITE  
SIZE, SHAPE, ETC.



20. Do you think you can estimate the speed of the object?

(Circle One) Yes  No

IF you answered YES, then what speed would you estimate? \_\_\_\_\_

21. Do you think you can estimate how far away from you the object was?

(Circle One) Yes  No

IF you answered YES, then how far away would you say it was? \_\_\_\_\_

22. Where were you located when you saw the object?  
(Circle One):

- a. Inside a building
- b. In a car
- c.  Outdoors
- d. In an airplane (type)
- e. At sea
- f. Other \_\_\_\_\_

23. Were you (Circle One)

- a. In the business section of a city?
- b. In the residential section of a city?
- c. In open countryside?
- d. Near an airfield?
- e. Flying over a city?
- f. Flying over open country?
- g. Other AT A SMALL RADAR SITE  
OPEN COUNTRY.

24. IF you were MOVING IN AN AUTOMOBILE or other vehicle at the time, then complete the following questions:

24.1 What direction were you moving? (Circle One)

- a. North
- b. Northeast
- c. East
- d. Southeast
- e. South
- f. Southwest
- g. West
- h. Northwest

24.2 How fast were you moving? \_\_\_\_\_ miles per hour.

24.3 Did you stop at any time while you were looking at the object?

(Circle One) Yes  No

25. Did you observe the object through any of the following?

a. Eyeglasses	Yes	<input checked="" type="radio"/> No	e. Binoculars	Yes	<input checked="" type="radio"/> No
b. Sun glasses	Yes	<input checked="" type="radio"/> No	f. Telescope	Yes	<input checked="" type="radio"/> No
c. Windshield	Yes	<input checked="" type="radio"/> No	g. Theodolite	Yes	<input checked="" type="radio"/> No
d. Window glass	Yes	<input checked="" type="radio"/> No	h. Other	<u>NECKED EYE</u>	

26. In order that you can give as clear a picture as possible of what you saw, describe in your own words a common object or objects which, when placed up in the sky, would give the same appearance as the object which you saw.

A STAR.